

BellSouth Telecommunications, Inc.
Kentucky Public Service Commission
Case No. 2003-00379
AT&T's 1st Interrogatories
October 10, 2003
Item No. 106

**ATTACHMENT TO INTERROGATORY,
ITEM NO. 106**

EDITED

Alabama			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ALBSALMADS0			
ALVLALMADS0			
ALCYALMTDS0			
ANTNALLED0			
ANTNALMTDS0			
ANTNALOXDS0			
ATHNALERRS0			
ATHNALMADS0			
ATTLALNMRS0			
AUBNALMADS0			
BYMNALMARS0			
BLFNALMARS0			
BSMRALBPRS0			
BSMRALBURS0			
BSMRALHTDS0			
BSMRALMA42E			
BRHMALCHDS0			
BRHMALCPDS0			
BRHMALELRS1			
BRHMALEW95E			
BRHMALEN78E			
BRHMALFSDS0			
BRHMALFODS0			
BRHMALHWDS0			
BRHMALMTDS1			
BRHMALOMDS0			
BRHMALOXDS0			
BRHMALRCDS0			
BRHMALTA84E			
BRHMALVADSO			
BRHMALWERS0			
BRHMALWLDS0			
BOAZALMADS0			
BRTOALMADS0			
BRPTALMARS2			
CALRALMARS0			
CRHLALNMRS0			
CNVIALMARS0			
CHLSALMARS0			
CHBGALMARS0			
CTRNALNMRS0			
CLANALMADS0			
CYTNALMARS0			
CLMBALMADS0			
CRDVALMARS0			
CRLDALMAR0			
CLMNALFARS0			
CLMNALJCRS0			
CLMNALMADS0			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

DDVLALMARS0	
DCTRALMTDS0	
DMPLALMADSO	
DORAALMARS0	
EUFLALMADSO	
EUTWALBORS0	
EUTWALMARSO	
EVRGALMARS0	
FRHPALMADSO	
FMTNALMTRS0	
FLRNALMADSO	
FTDPALMARS0	
FTPYALMARS0	
GDSDALHSDS0	
GDSDALMTDS0	
GDSDALRDDS0	
GRDLALNMRS0	
GDWRALMARS0	
GYVLALNMRS0	
GNBOALMARS0	
GTVLALNMRS0	
GRLYALMARS0	
HNVLALBRRS0	
HNVLALNMRS0	
HRTSALNMRS0	
HRTSALPERS0	
HZGRALMARS0	
HLVIALMARS0	
HNVIALLWDS0	
HNVIALMTDS0	
HNVIALPWDS0	
HNVIALRADS0	
HNVIALRWDS0	
HNVIALSDRS0	
HNVIALUND0	
HRBOALOMRS0	
JCSNALNMRS0	
JCVLALMADSO	
JSPRALMTDS0	
KLLNALMARS4	
LFYTALRSRS0	
LGTNALMARS0	
LXTNALMARS0	
LNDNALMARS0	
LVTNALLARS0	
MDSNALNMDSO	
MDSNALOMRS0	
MPVLALMARS0	
MARNALNMRS0	
MCINALMARS0	
MOBLALBFRS0	
MOBLALAPDS0	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

MOBLALAZDS0	
MOBLALOS47E	
MOBLALPRDS0	
MOBLALSADS0	
MOBLALSEDS0	
MOBLALSKDS0	
MOBLALSFDS0	
MOBLALSHDS0	
MOBLALTHRS0	
MTGMALDADSO	
MNTVALNMDS0	
MTGMALMTDS0	
MTGMALMTDS2	
MTGMALMBRS0	
MTGMALNO28E	
MOLTALNMDS0	
MTVRALMARS0	
MNFDALMARS0	
OHTCALMARS0	
OPLKALMTDS0	
PRSHALNMRS0	
PHCYALFMRS0	
PHCYALMADSO	
PDMTALMARS0	
PNSNALMADSO	
PRVLALMADSO	
RDBAALMARS0	
RRVLALMARS0	
RLVLALMADSO	
SELMALMTDS0	
SHFDALMTDS0	
STSNALMADS1	
SYLCALMTDS0	
TLDGALMADSO	
TLDGALRFRS0	
THVLALMARS0	
TWCKALMARS0	
TROYALMARS0	
TSCLALDHDS0	
TSCLALMTDS0	
TSCLALNODS0	
TSKGALMARS0	
UNTWALNMRS0	
VNCNALMARS0	
WRRRALNMDS0	
WBTNALNMRS0	
WTMPALMADSO	
YORKALMARS0	

FLORIDA			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ARCHFLMARS0			
BCCHFLNSRS0			
BCRTFLBTDS0			
BCRTFLMADS1			
BCRTFLSADS0			
BGPIFLMARS0			
BKVLFLJFDS0			
BLDWFLMARS0			
BLGLFLMADS0			
BNNLFLMARS0			
BRSNFLMARS0			
BYBHFLMADS0			
CCBHFLAFRS0			
CCBHFLMADS0			
CDKYFLMARS0			
CFLDFLMARS0			
CHPLFLJADS0			
CNTMFLLEDS1			
COCOFLMADS0			
COCOFLMEDS0			
CSCYFLBARS0			
DBRYFLDLD0			
DBRYFLMARS1			
DELDFLMADS0			
DLBHFLKPDS0			
DLBHFLMA27E			
DLBHFLMARS0			
DLSPLFLMARS0			
DNLNFLWMRS0			
DRBHFLMADS0			
DYBHFLNRS0			
DYBHFLMADS0			
DYBHFLOBDS0			
DYBHFLOSRS0			
DYBHFLPODS0			
EGLLFLBGDS0			
EGLLFLIHDS0			
EORNFLMARS0			
FLBHFLMARS0			
FRBHFLFPDS0			
FTGRFLMARS0			
FTLDFLAPRC0			
FTLDFLCRDS0			
FTLDFLJADS0			
FTLDFLMRDS0			
FTLDFLOADS0			
FTLDFLPLDS0			
FTLDFLSGDS0			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

FTLDFLSU74E
FTLDFLWNDS0
FTPRLMADS0
FTPRLMARS0
GCSPFLCNDSD0
GCVLFLMARS0
GENVFLMARS0
GLBRFLMCDSD0
GSQLFLMADS0
GSQLFLMADS1
GSQLFLNW33E
HAVNFLMADS0
HBSDFLMADS0
HLNVFLMADS1
HLWDFLHA45E
HLWDFLMADS0
HLWDFLPEDSD0
HLWDFLWHDS0
HMSTFLAFRS0
HMSTFLEARSD0
HMSTFLHMDSD0
HMSTFLNARSD0
HTISFLMADS0
HWTHFLMARS0
ISLMFLMARS0
JAY-FLMARS0
JCBHFLABRS0
JCBHFLMA24E
JCBHFLSPRS0
JCVLFLARDSD0
JCVLFLBWDS0
JCVLFLCLDS0
JCVLFLCDS0
JCVLFLIARS0
JCVLFLJTRS0
JCVLFLLF76E
JCVLFLNODSD0
JCVLFLOWDS0
JCVLFLRV38E
JCVLFLSJ73E
JCVLFLSMDS0
JCVLFLWCDS0
JPTRFLMADS0
KYHGFLMARS0
KYLRFLLSRS0
KYLRFLMARS0
KYWSFLMADS0
LKYCYFLMADS0
LKMRFLMADS0
LYHNFLOHDSD0
MNPFLMARS0
MDBGFLPMDS0

Attachment
Response to Item No. 106 (a) and (b)

EDITED

MIAMFLAEDS0	
MIAMFLAERS0	
MIAMFLAL63E	
MIAMFLAPDS0	
MIAMFLBA85E	
MIAMFLBCDS0	
MIAMFLBRDS0	
MIAMFLCADS0	
MIAMFLDBRS1	
MIAMFLFLDS0	
MIAMFLGRDS0	
MIAMFLGRDS1	
MIAMFLHLDSD0	
MIAMFLICDS0	
MIAMFLKEDS0	
MIAMFLME32E	
MIAMFLNMDS0	
MIAMFLNSDS0	
MIAMFLOLDS0	
MIAMFLPBDS0	
MIAMFLPLDS0	
MIAMFLPLRS0	
MIAMFLRRDS0	
MIAMFLSH75E	
MIAMFLSODS0	
MIAMFLWDDSO	
MIAMFLWMDS0	
MICCFLBRS0	
MLBRFLMADS0	
MLTNFLRADS0	
MNDRFLAVDS0	
MNDRFLLODS0	
MNDRFLLWRS0	
MNSNFLMARS0	
MRTHFLVERS0	
MXVLFLMARS0	
NDADFLACDS0	
NDADFLBRDS0	
NDADFLGGDS0	
NDADFLOLDS0	
NKLRFLMARS0	
NSBHFLMADS0	
NWBYFLMARS0	
OKHLFLMARS0	
OLTWFLLNRS0	
ORLDFLAPDS0	
ORLDFLC LDS0	
ORLDFLC LDS1	
ORLDFLMADS1	
ORLDFLPCDS0	
ORLDFLPHDS0	
ORLDFLSADS0	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

ORPKFLMADS0	
ORPKFLRWDS0	
OVIDFLCADS0	
PACEFLPVRS0	
PAHKFLMARSO	
PCBHFLNTDS0	
PLCSFLMADS0	
PLTKFLMADS0	
PMBHFLCSDS0	
PMBHFLFEDS0	
PMBHFLMADS0	
PMBHFLNPRS0	
PMBHFLTADS0	
PMPKFLMARSO	
PNCYFLCARS0	
PNCYFLMADS0	
PNSCFLBLDS0	
PNSCFLFPDS0	
PNSCFLHCRS0	
PNSCFLPBDS0	
PNSCFLWADSO	
PNVDFLMADS0	
PRRNFLMADS0	
PRSNFLFDRS0	
PTSLFLMADS0	
PTSLFLSOCG0	
SBSTFLFERS0	
SBSTFLMADS0	
SGKYFLMARSO	
SNFRFLMADS0	
STAGFLBSRS0	
STAGFLMADS0	
STAGFLSHRS0	
STAGFLWGRS0	
STRTFLMADS0	
SYHSFLCCRS0	
TRENFLMARSO	
TTVLFLMADS0	
VERNFLMARSO	
VRBHFLBERS0	
VRBHFLMADS0	
WELKFLMARSO	
WPBHFLANDS0	
WPBHFLGADSO	
WPBHFLGRDS0	
WPBHFLHHDS0	
WPBHFLHHRS0	
WPBHFLLEDS0	
WPBHFLRB84E	
WPBHFLRPDS0	
WWSPFLHIDS0	
WWSPFLSHDS0	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

YNFNFLMARS0	
YNTWFLMARS0	
YULEFLMARS0	

GEORGIA			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ACWOGAMA97E			
AGSTGAAU86C			
AGSTGAFL79C			
AGSTGAMT84A			
AGSTGATH73C			
AIVLGAMA77A			
ALBYGAMA45A			
ALPRGAMA47C			
AMRCGAMADS1			
APNNGAES54F			
ARTNGAES72A			
ASTLGAMADS1			
ATHNGAMADS1			
ATLNGAAD69F			
ATLNGABH34F			
ATLNGABU84C			
ATLNGABUDS2			
ATLNGABURS1			
ATLNGACD28F			
ATLNGACS33A			
ATLNGACS65C			
ATLNGACSDS3			
ATLNGADLRS1			
ATLNGAELDS1			
ATLNGAEP64A			
ATLNGAFP36F			
ATLNGAGR24F			
ATLNGAHR79E			
ATLNGAICDS1			
ATLNGALADS1			
ATLNGAPP34A			
ATLNGAPPDS2			
ATLNGASSDS1			
ATLNGATH78A			
ATLNGAWDDS1			
ATLNGAWE75F			
ATLNGAYPRS1			
ATLNGAYRRS1			
BCHNGAES64A			
BCTNGAMA78A			
BGRTGAMA72C			
BLCSGAES44C			
BNBRGAMA24E			
BRMNGAES53A			
BRVIGAMA35A			
BRWKGAMA26C			
BUFRGABH94A			
BWDNGAMARS1			
BXLYGAES36A			

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Response to Item No. 106 (a) and (b)

EDITED

CLLI	12/31/2002	9/30/2003	Growth/Loss
CCHRGAMA93A			
CDTWGAMA74C			
CHMBGAMA45A			
CHMBGAMADS0			
CHMBGAMRS2			
CLHNGAESDS1			
CLMBGABV68C			
CLMBGAMT32C			
CLMBGAMT64A			
CLMBGAMW56C			
CLMTGAMA98C			
CLQTGAES75C			
CMLLGAMA33E			
CMNGGAMA88C			
CNCRGAMA49C			
CNYRGAMA48F			
CORDGAMA27C			
CRTNGAMA83C			
CRVLGAMA38C			
CSSTGAMARS1			
CVSPGAMA77A			
CVTNGAMT78C			
CXTNGAMA73A			
DBLNGAMA27C			
DGVLGAMA94F			
DLLSGAES44A			
DLTHGAHS47C			
DNWDGAMA67A			
EBTNGAMA28A			
ESMNGAES37A			
ETTNGAESDS1			
FKLNGAMA67C			
FLBRGAMADS1			
FRBNGAEB96A			
FRSYGAMA99A			
FTVYGAMA82C			
FYVLGASG46A			
GAY-GAMA53A			
GBSNGAES59A			
GNBOGAESRS1			
GNVLGAMARS1			
GRFNGAMA22C			
GSVLGAMADS1			
GTVLGAMARS1			
HGVLGAMARS1			
HMPNGAJW94A			
HMTNGAMARS1			
HPHZGAESRS1			
HRLMGAMARS1			
HZLHGAMA37C			
JCSNGAMARS1			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

CLLI	12/31/2002	9/30/2003	Growth/Loss
JESPGAES42A			
JHCRGAESRS1			
JKISGAMA63C			
JNBOGAMA47F			
KGTNGAMA33A			
LERYGAMA79A			
LGRNGAMA88C			
LGRNGAMARS1			
LGVLGACSRSS2			
LKPKGAMA55C			
LLBNGAMADS1			
LLBNGASARS1			
LMCYGAMA36C			
LMKNGAMARS1			
LRVLGAOSDS1			
LSBGGAMA75C			
LSVLGAMARS1			
LTHNGAJS48C			
LTVLGACSRSS1			
LULAGAMA86C			
LYNSGAMA52E			
MACNGAGP78C			
MACNGAMT74C			
MACNGAMT75A			
MACNGAVN47C			
MCDNGAGS95A			
MDSNGAMA34E			
MLLNGAMARS1			
MNTIGAMARS1			
MRRWGAMA96F			
MRTTGACORS1			
MRTTGADARS1			
MRTTGAEADS1			
MRTTGAMA42G			
NRCRGAEMRS1			
NRCRGAMA84A			
NWNNGAMA25C			
NWTNGAHDRS1			
PANLGAMA98F			
PLHMGAMARS1			
PLMTGAMA46C			
PNMTGAMARS1			
POLRGAMA74E			
PTCYGAMA48C			
PWSPGAAS94A			
RCKMGAESRS1			
RCLDGAMARS1			
ROMEGATLDS1			
RPVLGAMA85C			
RSWLGAMADS1			
RTLGGAMARS1			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

CLLI	12/31/2002	9/30/2003	Growth/Loss
RVDLGAMADS1			
RYTNGAMA24A			
SCCRGMAMA46E			
SENOGAMA59C			
SMVLGAMARS1			
SMYRGAGPRS1			
SMYRGAMADS1			
SMYRGAPF95C			
SNLVGAMA97F			
SNMTGALRDS1			
SNSPGARRRS1			
SNVLGAESRS1			
SPRKGAMA54C			
SPRTGAMARS1			
SRDSGAES56A			
SSISGAESRS1			
STBRGANH47C			
SVNHGABS65A			
SVNHGABSDS2			
SVNHGADE35C			
SVNHGAGC96A			
SVNHGASI59E			
SVNHGAWB92C			
SVNHGAWI89A			
SWBOGAESRS1			
SYLVGAES77A			
TBISGAMA78C			
TFTNGAMA38C			
THSNGAMA59C			
THVLGAMA22C			
TLLPGAES57F			
TMPLGAMA56A			
TUKRGAMADS2			
VDALGAMARS1			
VLDSGAMADS1			
VLRCGAES45A			
WDBYGAES55A			
WDLYGAMARS1			
WDSTGACR92E			
WGVLGAES86C			
WRNSGAMARS1			
WRRBGAMA92C			
WRTNGAMARS1			
WTVLGAESDS1			
WYBOGAES55A			
WYCRGAMA28C			
ZBLNGAMA56C			

Kentucky			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ALLNKYMADSO			
AURRKYMADSO			
BDFRKYMADSO			
BGDDKYMADSO			
BLFDKYMADSO			
BLSPKYMADS1			
BNLYKYMADSO			
BNTNKYMADSO			
BRGNKYMADSO			
BRMNKYMADSO			
BRTWKYESDS0			
BVDMKYMADSO			
BWLGKYMADSO			
BWLGKYRVDS0			
BYVLKYMADSO			
CADZKYMADSO			
CHPLKYMADS1			
CLAYKYMADSO			
CLHNKYMADSO			
CLPTKYMADSO			
CLTNKYESDS0			
CMBGKYMADSO			
CNCYKYMADSO			
CNTNKYMADSO			
CNTWKYMADS1			
COTNKYMADSO			
CRBNKYMADSO			
CRBOKYMADSO			
CRLSKYMADSO			
CRTNKYMADSO			
CYDNKYMADSO			
CYNTKYMADSO			
DAVLKYMADSO			
DIXNKYMADSO			
DRBOKYESDS0			
DWSPKYESDS0			
EDVLKYMADSO			
EKTNKYMADSO			
ELCYKYESDS0			
EMNNKYESDS0			
EMNNKYPPLDS0			
ENSRKYMADSO			
ERTNKYMADSO			
FDCKKYESDS0			
FDVLKYMADSO			
FEBRKYMADSO			
FKLNKYMADSO			
FLTNKYMADSO			
FNVLKYMADS1			
FORDKYMADSO			
FRDNKYMADSO			
FRFTKYESDS0			
FRFTKYMADSO			

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EDITED

CLLI	12/31/2002	9/30/2003	Growth/Loss
GBVLKYMADSO			
GHNTKYMADS1			
GNVLKYMADSO			
GRACKYMADSO			
GRTWKYMADSO			
GTHRKYMADSO			
HABTKYMADSO			
HANSKYMADSO			
HBVLKYMADSO			
HCMNKYMADSO			
HDBGKYMADSO			
HNSNKYMADSO			
HPVLKYMADSO			
HRBGKYESDS0			
HRFRKYMADSO			
HRLNKYMADSO			
HWVLKYMADSO			
INEZKYMADSO			
ISLDKYMADSO			
JCSNKYMADSO			
JNCYKYMADSO			
KKVLKYMADSO			
LBJTKYMADSO			
LFYTKYMADSO			
LGRNKYESDS0			
LOUSKYESDS0			
LRBGKYMADSO			
LSVLKY26DS0			
LSVLKYANDS0			
LSVLKYAPDS0			
LSVLKYBEDS0			
LSVLKYBRDS0			
LSVLKYCWDS0			
LSVLKYFCDS0			
LSVLKYHADS0			
LSVLKYJTDS0			
LSVLKYOADSO			
LSVLKYSHDS0			
LSVLKYSLDS0			
LSVLKYSMDS0			
LSVLKYTSDS0			
LSVLKYTSRS0			
LSVLKYVSDS0			
LSVLKYWEDS0			
LVMRKYMADSO			
MACEKYMADSO			
MARNKYMADSO			
MARTKYMADSO			
MCDNKYMADSO			
MCWLKYMADSO			
MDBOKYMADS1			
MDVIKYMADSO			
MGFDKYMADSO			
MGTWKYMADSO			
MLBGKYMADSO			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

CLLI	12/31/2002	9/30/2003	Growth/Loss
MLTNKYMADSO			
MRGPKYMADSO			
MRRYKYMADSO			
MTEDKYMADSO			
MTSTKYMADSO			
MYFDKYMADSO			
MYVLKYMADSO			
NEBOKYMADSO			
NEONKYESDS0			
NRVLKYMADSO			
NWHNKYMADSO			
OKGVKYESDS0			
OWBOKYMADSO			
OWBOKYMADS1			
OWTNKYMADSO			
PARSKYMADSO			
PDCHKYIPDS0			
PDCHKYLODS0			
PDCHKYMADSO			
PDCHKYRLDS1			
PIVLKYMADSO			
PKVLKYGVDS0			
PKVLKYMADSO			
PKVLKYMADSO			
PLRGKYMADSO			
PMBRKYMADSO			
PNTHKYMADSO			
PNVLKYMADSO			
PRBGKYESDS0			
PRTNKYEESDS0			
PRVDKYMADSO			
PRVLKYMADSO			
PTRYKYMADSO			
RBRDKYMADSO			
RCMDKYMADSO			
RLVLKYMADSO			
RSTRKYEESDS0			
SCRMKYMADSO			
SDVLKYMADSO			
SEBRKYMADSO			
SHGVKYMADS1			
SHVLKYMADSO			
SLGHKYMADSO			
SLPHKYMADS1			
SLVSKYMADSO			
SNTNKYMADSO			
SPFDKYMADSO			
SRGHKYMADSO			
SSVLKYMADSO			
STCHKYMADSO			
STFRKYMADSO			
STGRKYMADSO			
STNLKYMADSO			
STONKYMADSO			
STRGKYMADSO			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

CLLI	12/31/2002	9/30/2003	Growth/Loss
SWSNKYMADSO			
TRENKYMADSO			
TYVLKYMADSO			
UTICKYMADSO			
VIRGKYMADSO			
WACOKYMADSO			
WDDYKYMADSO			
WHBGKYMADSO			
WHVLKYMADSO			
WLBGKYMADSO			
WLCKKYESDS0			
WLVLKYMADSO			
WNCHKYMADSO			
WNCHKYPVDS0			
WRFDKYMADSO			
WSBGKYMADSO			
WSPNFKYMADSO			
WYLDKYESDS0			

LOUISIANA			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ABVLLAMADS0			
ALBYLAMARS1			
ALXNLADVRS1			
ALXNLAMADS0			
ALXNLATGDS0			
AMITLAMARS1			
ANGILAMADS0			
ARCDLABWRS1			
ARCDLAMADS0			
BLDWLAMARS1			
BSTRILAMADS0			
BNTNLAMARS1			
BERNLAMARS1			
BERNLASPRS1			
BLNCLAMARS1			
BGLSLAMARS1			
BOYCLAMARS1			
BRSSLAMADS0			
BTRGLABKDS0			
BTRGLABSRS1			
BTRGLAGWDS0			
BTRGLAHRDS0			
BTRGLAISDS0			
BTRGLAMADS0			
BTRGLAOHDS0			
BTRGLASWDS0			
BTRGLASBDS0			
BTRGLAWNDS0			
BUNKLAMARS1			
BURSLAMADS0			
BUSHLAMADS0			
CLHNLAMARS1			
CRNCLAMADS0			
CASTLAMARS2			
CNVLLAMARS1			
CHBYLAMARS1			
CLTNLAMARS1			
CLFXLAMARS1			
CLMALAMARS1			
CNVNLAMADS0			
CNVRLAMADS0			
CSHTLAMADS0			
CVTNLAMADS0			
CRWYLAMADS0			
CWVLLAMARS1			
DLCXLAMARS1			
DELHLAMADS0			
DNSPLAMADS0			
DRDRLAMARS1			

Attachment
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EDITED

DNVLLAMADS0
DYLNLLAMARS1
DRPGLAMARS1
DBCHLAMARS1
DULCLAMARS1
DUSNLAMARS1
EDGRLAMARS1
EPPSLAMARS1
ERTHLAMARS1
EUNCLAMADS0
FRDYLAMADS0
FLRNLAMARS1
FLSMLAMARS1
FTNCLAMARS1
FKLNLAMARS1
FKTNLAMADS0
FRVLLADVR51
FRVLLAMADS0
GRTWLAMARS1
GBLDLAMNRS2
GBSNLAMARS1
GRNGLAMARS1
GRCNLAMARS1
GNWDLAMARS1
GYDNLAMARS1
HMNDLAMADS0
HRBGLAMARS1
HGTNLAKNRS1
HGTNLAMARS5
HYVLLAMADS0
HOMRLAMADS0
HRNBLAMADS0
HOUMLAMADS0
INDPLAMARS1
JCSNLAMARS1
JNRTLAMARS1
JNGSLAMADS0
JSBNLAMADS0
JNBOLAMARS1
JNVLLAMARS1
KTCHLAMARS1
KTVLLAMARS5
KNNRLABRDS0
KNNRLAHNDS0
KNWDLAMARS1
KRSPLAMARS1
LBVLLAMARS1
LCMBLAMADS0
LFTTLAMADS0
LFYTLAMACG1
LFYTLAMADS0
LFYTLAVMCG0

Attachment
Response to Item No. 106 (a) and (b)

EDITED

LKARLAMARS1	
LKCTLAMARS1	
LPLCLAMADS0	
LWTLLAMARS1	
LCMPLAMARS1	
LOVLLAMARS1	
LEVLLABFRS2	
LEVLLAFPRS1	
LEVLLAMADS0	
LEVLLASNDS0	
LSBNLAMARS1	
LVTNLAMARS1	
LKPRLAMARS1	
LKPRLAALRS1	
LKCHLADTDS0	
LKCHLAMWRS5	
LKCHLAMBRS5	
LKCHLAUNDS0	
LCPTLAMARS1	
LGPTLAMADS0	
LRVLLAMARS1	
LLNGLABURS1	
LLNGLAHVDS0	
LTCHLAMADS0	
MDVILAMARS5	
MNVLLAMADS0	
MNFDLAMADS0	
MANYLAMADS0	
MKVLLAHMDS0	
MKVLLAMNDS0	
MEVLLAMARS1	
MRRGLAMARS1	
MYVLLAMADS0	
MRCYLAAMRS1	
MRCYLAINDS0	
MINDLAMADS0	
MONRLADSDS0	
MONRLAMADS0	
MONRLAWMDS0	
MTGTLAMADS0	
MTRYLAMARS1	
MTGMLAMARS1	
MRGZLAMARS1	
MTHRLAMADS0	
NWORLAARCG0	
NWORLAAVDS0	
NWORLABMDS0	
NWORLACADS0	
NWORLACMCG0	
NWORLAFRDS0	
NWORLALKCG0	
NWORLALKRS1	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

NWORLAMACG2	
NWORLAMADS0	
NWORLAMRCG0	
NWORLAMTDS0	
NWORLAMUDS0	
NWORLAMCCG0	
NWORLARVDS0	
NWORLASKDS0	
NWORLASWDS0	
NWORLASCDS0	
NPVLLAMARS1	
NTCHLACRRS1	
NTCHLAMADS0	
NWIBLAMADS0	
NWRDLAMARS1	
NWTNLAMARS1	
NORCLAMND50	
OKGVLAMARS1	
OKDLLAMARS1	
OLCYLAMARS1	
OPLSLATLDS0	
PRDSLAMARS1	
PASNLABVRS1	
PASNLMNRS1	
PRRVLAMARS1	
PRPRLAMARS1	
PINELAMADS0	
PLQMLACRRS2	
PLQMLAMADS0	
PLLCLAMARS1	
PNCHLAMARS1	
PTBRLAMADS0	
PTSLLAMARS1	
PNALLAMARS1	
RCLDLAMADS0	
RAYNLAMARS1	
RYVLLAMARS1	
RBLNLAMADS0	
ROGNLAMARS1	
RSTNLAMADS0	
SALNLAMARS2	
SHPTLABSDS0	
SHPTLACLDS0	
SHPTLAMADS0	
SHPTLAQBCG0	
SHPTLAHDCG0	
SHPTLASGDS0	
SCISLAMARS1	
SLIDLAMADS0	
SPFDLAMARS1	
STBRLAMADS0	
SFVLLAMARS1	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

STGBLAMARS1	
STJSLAMARS1	
STLNLLAMARS2	
SMVLLAMARS1	
STTNLLAMARS1	
SLPHLLAMARS1	
SWLKLLAMARS1	
TLLHLLAMARS1	
THBDLLAMADSO	
TUNCLAMARS1	
VCHRLAMADSO	
VENCLAMARS1	
VDALLAMADSO	
VNTNLAMARS1	
WASHLLAMARS1	
WTPRLAMARS1	
WKISLLAMARS1	
WHCSLLAMARS1	
WLSNLAMARS2	
WNFDLACARS1	
WNFDLLAMARS1	
WNBOLAMADSO	
YNVLLAMARS3	
YSCLLAMARS1	
ZCHRLAMADSO	
ZWLLAMADSO	

Mississippi			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ABRDMSESRSS9			
AMRYMSMARS9			
ASLDMSMADS1			
BLDWMSMFDS1			
BTVLMSDSRS9			
BSLSMSMARS9			
BUMTMSMARS9			
BLMTMSMARS9			
BLZNMSMARS9			
BNITMSMARS9			
BNTNMSSURS9			
BENTMSSURS9			
BILXMSDIRS9			
BILXMSEDDS0			
BILXMSMADS0			
BEMTMSMADS1			
BOTNMSMADS1			
BNVLMSMARS9			
BRNDMSESDS0			
BGCHMSSUDS1			
BRHNMSMADS0			
BRWDMSMARS9			
BKVLMSSURS9			
BCTNMSMARS9			
BRVLMSMARS9			
CLDNMMSMARS5			
CNTNMSMARS9			
CRTNMSMARS9			
CRTHMSMARS9			
CNVIMSMARS9			
CHTNMSMARS9			
CSDLMSMARS9			
CLEVMSMADS2			
CFVLMSMARS9			
CDWRMSMARS9			
CLNSMSMARS9			
CLMAMSMARS9			
CLMBMSMADS0			
CAFBMSMADS1			
COMOMSMARS9			
CRNTMSMADS2			
CRNSMSMARS2			
CRSPMSMARS9			
DKLBMSMARS9			
DREWMSMARS9			
DCHLMSMARS9			
DFFEMMSMARS0			
DNCNMSMARS9			
DRNTMSMADS0			

Attachment
Response to Item No. 106 (a) and (b)

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CLLI	12/31/2002	9/30/2003	Growth/Loss
EDWRMSDSDS1			
ELVLMSMADS1			
ENTRMSMARS9			
ETHLMSMADS1			
EUPRMSFADS1			
FYTTMSMARS9			
FLORMSMADS1			
FORSMSMARS9			
FRPNMSMARS9			
GLSTMSMARS9			
GLPTMSTS0			
GLPTMSLYDS0			
GNWDMSMADS0			
GDMNMSMADS1			
GNVLMMSMADS0			
GRNDMSMADS2			
GNSNMSMARS9			
HMTNMSSURS9			
HPVLMSSURS9			
HTBGMMSMADS0			
HTBGMWSWEDS0			
HZLHMSMARS9			
HDLBMSMADS1			
HRNNMSDSDS0			
HLSPMSMARS9			
PTCMMSURS9			
HODLMSMADS0			
HSTNMMSMARS9			
HRLYMSMARS9			
INDPMSSURS9			
INDNMSMADS2			
INVRMSMARS9			
ITBNMSMARS9			
IUKAMSESRS9			
JCSNMSBLDS0			
JCSNMSCPDS2			
JCSNMSCBDS0			
JCSNMSMBDS0			
JCSNMSNRDS0			
JCSNMSPCDS0			
JCSNMSRWDS0			
JNTWMSMARS2			
KLMCMSMARS9			
KSCSMSMADS0			
LAKEMMSMARS9			
LARLMSMADS0			
LELDMSMADS0			
LENAMSSURS9			
LXTNMSMARS9			
LBRTMSMARS9			
LSVLMSMARS9			

Attachment
Response to Item No. 106 (a) and (b)

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CLLI	12/31/2002	9/30/2003	Growth/Loss
LCDLMSMARS9			
LULAMSMARS2			
LMTNMSSSDS1			
LYVLMSMARS9			
MABNMSMADS1			
MACNMSMADS0			
MDSNMSESDS0			
MAGEMSMADS0			
MGNLMSMARS9			
MRKSMSHWR9			
MCCMMSSMRS9			
MCCMMMSMARS9			
MCCLMSMADS1			
MCLNMSMARS9			
MNDNMSMARS9			
MIZEMSMARS9			
MNTIMSMADS1			
MRHDMSMARS9			
MRTNMSMARS9			
MSPNMSMADS0			
MRDNMSTLDS0			
CSVLMSSURS1			
CHNKMSSURS1			
COVLMSSURS1			
MTOLMSMARS9			
NTCHMSMADS0			
MNASMSMARS9			
NTTNMSMARS5			
NWALMSMARS9			
NWTNMSMARS9			
NWTNMSHCRS9			
OKLDMSMARS9			
OBDHMSMARS9			
OCSPMSGODS0			
OKLNMSMARS9			
OSYKMSMARS9			
OXFRMSMADS0			
PACEMSMARS9			
PLTNMSMARS1			
PLHTMSMADS1			
PHLAMSMADS2			
PCYNMSMARS9			
PCKNMSMARS9			
PNTTMSMADS2			
PPVLMMSMADS1			
PGSNMSMARS9			
PSCGMSGARS9			
PSCGMSMADS0			
PSCHMSLTRS9			
PSCHMSMARS9			
PRVSMSMADS1			

Attachment
Response to Item No. 106 (a) and (b)

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CLLI	12/31/2002	9/30/2003	Growth/Loss
QTMNMSMARS9			
RLGHMSMARS9			
RYMNMSDSDS1			
RCTNMSMARS9			
RPLYMSMARS9			
RLFKMSMADS0			
RSDLMSMARS9			
ROXIMSMARS9			
RLVLMSMARS9			
SLTLMSSURS5			
SRDSMSMARS9			
SCOBMSMARS9			
SNRYMSMADS1			
SNTBMSPSR9			
SHNNMSMARS5			
SHAWMSESRS9			
SHLBMSDSRS9			
SHBTMSMARS9			
SHQLMSMARS9			
SLCKMSMADS1			
SRISMSMADS1			
SKVLMMSMADS0			
STRGMSSUDS1			
SMDLMSSURS9			
MSTFMSCUDS1			
SMNRMSMARS9			
SMRLMSMADS1			
SNSDMSSURS9			
TYVLMSMARS9			
TCHLMSMADS1			
TRRYMSMADS1			
TMSBMSMARS1			
TUNCMSMADS0			
TUPLMSMADS0			
TTWLMSMARS9			
TYTWMSMCRS9			
UNINMSDSRS9			
UTICMSDSDS1			
VADNMSMARS9			
VNCLMSMARS9			
VRNAMSMARS5			
VCBGMSMADS0			
WLNTMSMADS1			
WLGVMSSURS9			
WTVYMSMARS9			
WYBOMSMARS9			
WSSNMSMADS1			
WESTMSMADS1			
WSPNMSMARS9			
WGNSMSMARS9			
WNRDMSSURS9			

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Response to Item No. 106 (a) and (b)

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CLLI	12/31/2002	9/30/2003	Growth/Loss
WINOMSMARS9			
WDVLMSMARS9			
YZCYMSMARS9			

North Carolina			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ACMENCMA65F			
AHVLCNCBI27F			
AHVLNCOH25G			
AHVLNCOT29F			
ARSNNCMARS0			
APEXNCCE36F			
ARDNNCCE68G			
ATSNNCMARS0			
BLMTNCCERS0			
BSCYNCMARS0			
BCMTNCCERS0			
BLRKNCCE58F			
BOONNCKI26F			
BRGWNMCA25F			
BURLNDA56F			
BURLNCEL58F			
BURLNCHARS3			
CNTNNMCA64F			
CRLNNCMARS0			
CRBHNCCE45F			
CARYNCCE46G			
CARYNCWSRS0			
CSHYNCMA67F			
CPHLNCRO96G			
CHRLNCCA34G			
CHRLNCCA37H			
CHRLNCCR54G			
CHRLNCDE59F			
CHRLNCER58F			
CHRLNCLP35F			
CHRLNCMI54G			
CHRLNCODRS0			
CHRLNCRE55G			
CHRLNCBO52F			
CHRLNCUN59F			
CHVLCNCCE435			
CHRLNCCE53G			
CHRLNCSH36F			
CHRLNCTH39G			
CLMTNCMARS0			
CLEVNCMARS0			
CLYDNCMA62F			
DVSNNCPO89F			
DNVRNCMA48F			
ELBONCMARS1			
ENKANCMA66F			
FAMTNCMARS0			
FRVWNCMARS0			
FRCYNCCE24G			

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Response to Item No. 106 (a) and (b)

EDITED

GSTANCDARS0	
GSTANCSO85G	
GTWDNCMA38F	
GBSNNCMARS0	
GNBONCAP66F	
GNBONCAS29F	
GNBONCEU33G	
GNBONCLA28F	
GNBONCMC62F	
GNBONCHO69F	
GNBONCPG67F	
GLBONCAD77F	
GLBONCMA73F	
GNHMNCMARS0	
GRVRNCMARS0	
HMLTNCMA58F	
HNVLNCCH69G	
HNVLNCED68F	
HNVLNCMI89G	
HSVLNCCE875	
JULNNCMARS0	
KGMTNCMA73F	
KNDLNCCE26F	
LKLRNCCE62F	
LTMRNCCERS0	
LRBGNCMA27F	
LWDLNCCERS0	
LCSRNCMA68F	
LENRNCHA75F	
LENRNCHU72F	
LNTNNCMA73F	
LNTNNCVARS0	
LCSTNCMA88F	
LNBHNCMA27F	
LWLLNCMA82F	
LMTNNCMA73F	
MGVANCCERS0	
MADNNCCERS0	
MGTNNCGLRS0	
MGTNNCGR43F	
MLTNNCMARS0	
MNTINCMARS0	
MTHLNCGMA82F	
MTOLNCCE65F	
NWLDNCCE73F	
NWTNNCMA46F	
PMBRNCCE52F	
RDVLNCMA34F	
RDVLNCSIRS1	
RLGHNCDU84F	
RLGHNCGA77F	
RLGHNCGL78F	

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Response to Item No. 106 (a) and (b)

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RLGHNCJO85F	
RLGHNCMO83G	
RLGHNCMO85F	
RLGHNCHO87G	
RLGHNCSI84G	
RLGHNCSB25F	
RCHMNCMA89F	
RWLDNCMARS0	
RTTNNCCE28G	
RFFNNCMARS1	
SLBRNCMA63F	
SXPHNCMARS2	
SCHLNCHA27F	
SCHLNCMA68F	
SELMNCMA96F	
SHLBNCMA48G	
SOPTNCCERS0	
SPPNNCMA76F	
STNLNCCE26F	
SSVLNCJERS0	
SSVLNCMA87F	
STPNNCMARS1	
SRFDNCCE643	
SWNNNCMARS1	
TYVLNCMA63F	
TRMNNCMARS0	
WYVLNCMA45F	
WNDLNCPI36F	
WLMGNCF076G	
WLMGNCLE37H	
WLMGNCWI79F	
WNSLNCARRS2	
WNSLNCL76F	
WNSLNCFI74H	
WNSLNCGL76F	
WNSLNCLE78F	
WNSLNCVI76F	
WNSLNCWARS0	
WNSLNCWH75F	
WNSLNCWHRS0	
WNSLNCWHRS1	
WGVLNCMA25G	
ZBLNNCCE26F	

South Carolina			
CLLI	12/31/2002	9/30/2003	Growth/Loss
AIKNSCMA64E			
WCLMSCMARS1			
ALDLSCMARS1			
ARSNSCMA22F			
ARSNSCAHRS1			
ARSNSCTVRS1			
BMBRSCMARS1			
BRWLSCBERS1			
BTBGSCMA53E			
BATHSCMARS1			
BHISSCMARS1			
BETNSCMA33E			
BEVLSCMA47E			
BLBGSCMARS1			
BAVLSCMARS1			
BLNHSCMARS1			
BLRGSCMARS1			
CMDNSCLGRS2			
CMDNSCMA43F			
CENTSCWSRS1			
CHAPSCCLRS2			
CHRWSCES53E			
CHTNSCDP82E			
CHTNSCDT72E			
CHTNSCJM79E			
CHTNSCJN55E			
CHTNSCLB55E			
CHTNSCNO74F			
CHTNSCWA85E			
CLSNSCMA65E			
CLTNSCMA83E			
CLIOSCMARS1			
CLMASCAR75E			
CLMASCBQRS1			
CLMASCCH78E			
CLMASCDF78E			
CLMASCPARS1			
CLMASCSN79F			
CLMASCSCRS2			
CLMASCSA77E			
CLMASCSH77E			
CLMASCSU78E			
CLMASCSW79E			
CLVRSCESRS1			
PNTNSCCRRS1			
CWPNSCMA65E			
DRTNSCMA39F			
DNMKSCESRS1			
DLLNSCMA77E			

Attachment
Response to Item No. 106 (a) and (b)

EDITED

ESLYSCMA85E	
EOVRSCMARS1	
EDFDSCMARS1	
EDBHSCMARS1	
FLRNSCMA66F	
FLBHSCMARS1	
FNIINSCES86F	
GFNYSCMA48F	
GNVLSCBE24E	
GNVLSCCH24E	
GNVLSCCR27E	
GNVLSCWPRS1	
GNVLSCWE26E	
GNVLSCWR28F	
GIVLSCMARS1	
GNVLSCDT23F	
GRERSCMA87F	
HTVLSCMA33E	
HCGVSCMARS1	
HNPHSCMARS1	
ISPLSCISRS1	
JONNSCESRS1	
JHTNSCMARS1	
JNVLSCMARS1	
LKVWSCMARS1	
LKWLSCRSRS1	
LATTSCLSRS1	
LBRTSCMARS1	
LYMNSCES43E	
MARNSCMMA42E	
MARNSCBNRS1	
MCCLSCMARS1	
MNPLSCES88F	
MLNSSCWP46E	
NWELSCMARS1	
NWBYSCEMA27E	
NAGSSCMA27E	
ORBGSCMA53E	
PCLTSCMARS1	
WMTNSCPW84F	
PNTNSCMARS1	
PCKNSCES87E	
PDMTSCESRS1	
PRSRSCMARS1	
SALMSCMARS1	
SBRKSCSKRS1	
SENCSCMA88E	
TKNASCSTRS1	
SHRNSCMARS1	
SXMLSCMARS1	
SCHLSCESRS1	
SPBGSCBS57E	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

SPBGSCCV57E	
FNLSCMARS1	
SPBGSCMA57E	
SPBGSCHW50E	
SPBGSCHW57E	
SPFDSCMARS1	
STGRSCMARS1	
SUVLSCMA87E	
TMVLSCMARS1	
TRRSSCMARS2	
MRTTSCMARS1	
UNINSCMA42E	
WLHLSCESRS2	
WMNNSCESRS1	
WHTMSCMARS1	
YORKSCMA68F	

Attachment
Response to Item No. 106 (a) and (b)

EDITED

Tennessee			
CLLI	12/31/2002	9/30/2003	Growth/Loss
ACHLTNMTRS0			
ARTNTNMTRS0			
ASCYTNMADSO			
ATHNTNMADSO			
BLLSTNMARSO			
BNTNTNMTRS0			
BTSPTNMARSO			
BGSNTNMARSO			
BLNCTNMTRS5			
BLVRTNMADSO			
BLVRTNMADS1			
BWVLTNMADS1			
BLGPTNMARSO			
CMDNTNMADSO			
CRTHTNMARS5			
CNVLTNMARSO			
CHTNTNMTRS0			
CHRLTNMTDS0			
CHTGTNBRDS0			
CHTGTNDTDS0			
CHTGTNHTDS0			
CHTGTNMVDS0			
CHTGTNNSDS0			
CHTGTNNSDS1			
CHTGTNRBDS0			
CHTGTNRODS0			
CHTGTNSMRS0			
CHTGTNSEDS0			
CLVLTNMADSO			
CLEVTNMADSO			
CLTNTNMADSO			
CRVLTNMADSO			
CLMATNMADSO			
CRHLTNCBRS0			

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EDITED

CVTNNTNMTDS1	
CRPLTNMARS0	
CULKTNMARS5	
CMCYTNMTRS5	
CLDGTNMADS1	
CNHMTNMARS5	
DNRGTMADS0	
DYTNTNMADS0	
DCTRTNMTRS5	
DKSNTNMTDS0	
DOVRTNMTRS5	
DYERTNMTRS0	
DYBGTNMADS0	
EAVLTNMARS5	
ETWHTTNMTRS0	
FRVWTNMTRS5	
FYVLTNMADS0	
FKLNTNCCRS5	
FLVLTNMARS5	
FKLNTNMADS0	
FRDNTNMARS5	
FIVLTNMARS5	
GALLTNMADS0	
GTBGTNMTDS0	
GBSNTNMTRS0	
GLSNTNMARS0	
GDVLTNMARS0	
GDJTTNMARS0	
GRNBTTNMARS5	
GNBRTNMARS5	
GNFDTNMTDS0	
HLLSTTNMTRS5	
HMPSTTNMARS5	
HIMNTNMADS0	
HRFRRTNMARS0	
HTVLTNMARS5	
HNSNTNMTRS0	

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Response to Item No. 106 (a) and (b)

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HDVLTNMADS0	
HNNGTNMARS5	
HHNWTNMARS5	
HRNBTONMTRS5	
HMBLTNMADS1	
HNTGTNMADS0	
HNLDTNMADS0	
JCSNTNMADS0	
JCSNTNNSDS0	
JSPRTNMTDS0	
JFCYTNMADS1	
JLLCTNMARS0	
KNTNTNMARS5	
KGTNTNMTDS0	
KNVLTNBEDS0	
KNVLTNFCDS0	
KNVLTNMADS0	
KNVLTNMADS1	
KNVLTNWHDSD0	
KNVLTNYHDS0	
LFLTTNMADS0	
LKCYTNMADS0	
LRBGTNMADS0	
LBNNTNMADS0	
LNCYTNMADS0	
LWBGTNMADS0	
LXTTNMADS1	
LODNTNMARS5	
LYLSTNMARS0	
LYBGTNMTRS0	
LYVLTNMARS5	
MDVITNMTDS0	
MNCHTNMADS0	
MAVLTNMADS0	
MSCTTNMTDS0	
MYVLTNMARS0	
MCWNTNMTRS5	

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EDITED

MCKNTNMARS0	
MEDNTNMADSO	
MDTNTNMADSO	
MILNTNMARS0	
MMPHTNBADS0	
MMPHTNCKDS0	
MMPHTNCTDS0	
MMPHTNELDS0	
MMPHTNFRDS0	
MMPHTNGTDS0	
MMPHTNHPRS5	
MMPHTNMADS0	
MMPHTNMADS1	
MMPHTNMTDS0	
MMPHTNLOADS1	
SOHNMSDCRS0	
MMPHTNSLDS0	
MMPHTNSTDSD0	
GTWSTNSWRS5	
MMPHTNWWCG0	
MRTWTNMADS0	
MSCWTNMARS0	
MNPLTNMARS5	
MRBOTNMADS0	
NWBRTNMARS5	
NWPTTNMTDS0	
NRRSTNMARS0	
NSVLTNAARS5	
NSVLTNAPDS0	
NSVLTNBVDS0	
NSVLTNBWDS0	
NSVLTNBHRS5	
NSVLNCDRS5	
NSVLTNCHDS0	
NSVLTNODDS0	
NSVLTNHHRS5	
NSVLTNINCG0	

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Response to Item No. 106 (a) and (b)

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NSVLTNMCD\$0	
NSVLTNMTD\$1	
NSVLTNMTD\$3	
NSVLTNSTD\$0	
NSVLTNUND\$0	
NSVLTNWMDS\$0	
NSVLTNWCDS\$0	
OKRGTNMTD\$0	
OLHCTNMARS\$5	
OLSPTNMARS\$0	
PLMYTNMARS\$5	
PARSTNMADS\$1	
PTBGTNMARS\$0	
PSVWTNMTRS\$0	
PTLDTNMARS\$5	
PLSKTNMADS\$0	
RDGLTNMARS\$5	
RPLYTNMADS\$0	
RKWDTNMADS\$0	
RRVLTNMADS\$0	
SANGTNMTRS\$5	
SNTFTNMARS\$5	
SVNHTNMTD\$0	
SLMRTNMTD\$0	
SVVLTNMTD\$0	
SEWNTNMWDS\$0	
SHVLTNMADS\$0	
SMYRTNMADS\$0	
SNVLTNMARS\$0	
SDDSTNMARS\$5	
SOVLTNMTD\$0	
SPBGTNMARS\$0	
SPCYTNMTRS\$0	
SPHLTNMTRS\$0	
SPFDTNMADS\$0	
SMTWTNMARS\$5	
SRVLTNMADS\$0	

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Response to Item No. 106 (a) and (b)

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SWTWTNMTRS0	
TPVLTNMARS0	
TWNSTNMARS5	
TRTNTNMADSO	
TRINTNMARS5	
TROYTNMTRS5	
TLLHTNMADSO	
UNCYTNMADSO	
VNLRTNMARS5	
WRTRTNMTRS5	
WTTWTNMARS5	
WVRLTNMTRS5	
WHBLTNMTDS0	
WHHSTNMARS0	
WHPITNMADSO	
WHVLTNMTRS0	
WHWLTNMARS0	
WLPTTNMARS0	
WNCHTNMADSO	